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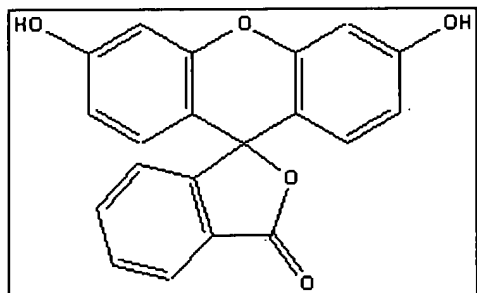
Enter a chemical name, CAS Number, molecular formula, or molecular weight

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Fluorescein [2321-07-5]

Synonyms: C.I. 45350.1; Solvent Yellow 94; resorcinolphthalein; diresorcinolphthalein; d&c yellow no. 7; 3',4'-dehydroxyfluoran; dihydroxyfluorane; 3,6-fluorandiol; hidacid fluorescein; o-(6-hydroxy-3-oxo-3H-xanthen-9-yl)benzoic acid; 9-(o-carboxyphenyl)-6-hydroxy-3-isoxanthenone; 9-(o-carboxyphenyl)-6-hydroxy-3H-xanthen-3-one; 3',6'-dihydroxyspiro[isobenzofuran-1(3H),9'-(9H)-xanthen]-3-one; 11712 yellow;

$C_{20}H_{12}O_5$
332.3118



549/265

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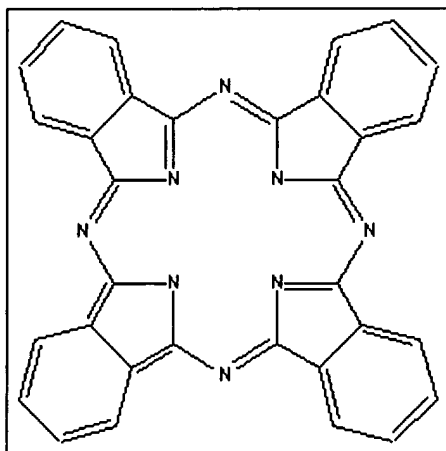
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Phthalocyanine [574-93-6]

Synonyms: 29H,31H-Phthalocyanine;

$C_{32}H_{16}N_8$
512.532

54°/13°



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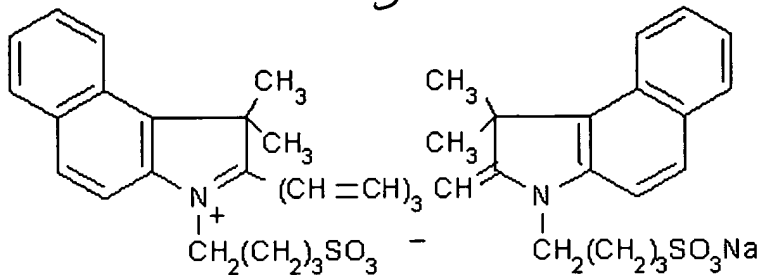
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Product Name: Indocyanine Green

548/427

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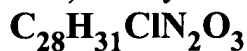
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Enter a chemical name, CAS Number, molecular formula, or molecular weight

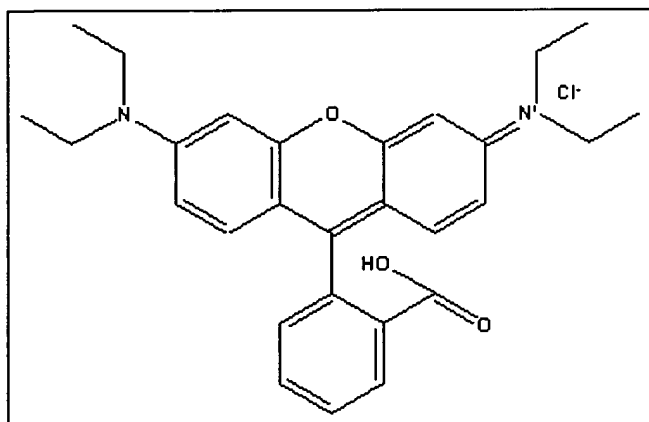
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Rhodamine B [81-88-9]

Synonyms: Tetraethylrhodamine,hydrochloride; D&C Red No. 19; C.I. Food Red 15; Rhodamine B Extra; Rhodamine; C.I. Basic Violet 10; Basic Violet 10; C.I. 45170; 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium chloride; C Red Number 19;



479.0175



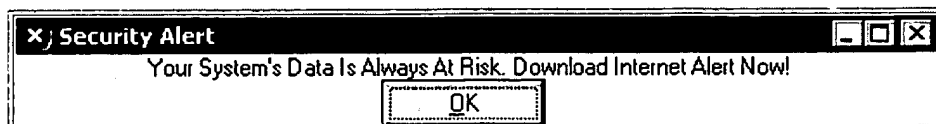
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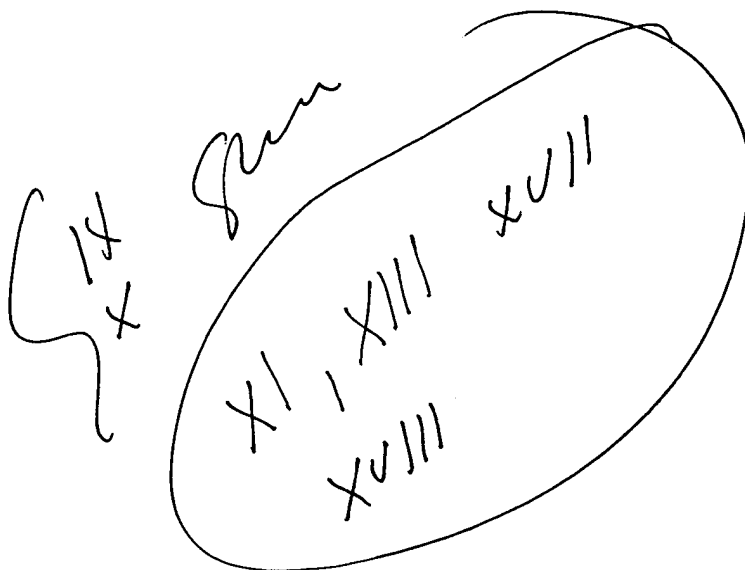
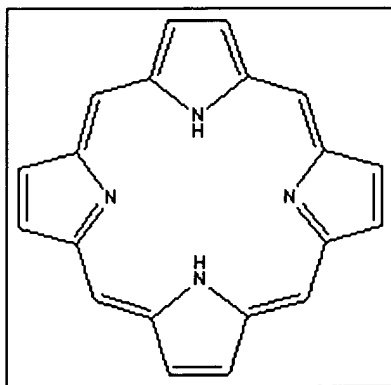
Enter a chemical name, CAS Number, molecular formula, or molecular weight

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porphin [101-60-0]

Synonyms: Porphyrin; 21H,23H-Porphine;

$C_{20}H_{14}N_4$
310.3574



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ACX Number ➔ X1009789-3

Melting Point (°C) ➔

Boiling Point (°C) ➔

Refractive Index ➔

Evaporation Rate ➔

Flash Point (°C) ➔

DOT Number ➔

Comments ➔

CAS RN ➔ 101-60-0

Density ➔

Vapor Density ➔

Vapor Pressure ➔

Water Solubility ➔

EPA Code ➔

RTECS ➔

More information about the chemical is available in these categories:

Product Number: **H9410**Product Name: **Hypocrellin A**[Register or Login
for Pricing
Click Here](#)[Product Information](#)[Price/Availability](#)[Certificate of Analysis](#)[MSDS](#)[Documents](#)[Print Preview](#)[Bulk Quote](#)[Ask A Scientist](#)**Synonyms:**

1-acetyl-2,3-dihydro-2,6,10-trihydroxy-4,8,9,12-tetramethoxy-2-methyl-cis-1H-Cyclohepta[ghi]perylene

Molecular Formula: C₃₀H₂₆O₁₀**Molecular Weight:** 546.5**Storage Temp:** below -20°C , Shipped in dry ice**R&S:** : S: 22-24/25**Literature References:**

1. Diwu, Z., et al., *Biochem. Pharmacol.* **47**, 373 (1994)
2. Takahashi, I., et al., *Biochem. Biophys. Res. Comm.* **165**, 1207 (1989)

Comments:

mol wt 546.53

Biochemical/physiological actions: Photostable, efficient generator of oxygen (QY >0.7). Potent inhibitor of protein kinase C**Extended specifications****Solubility**

DMSO

soluble

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